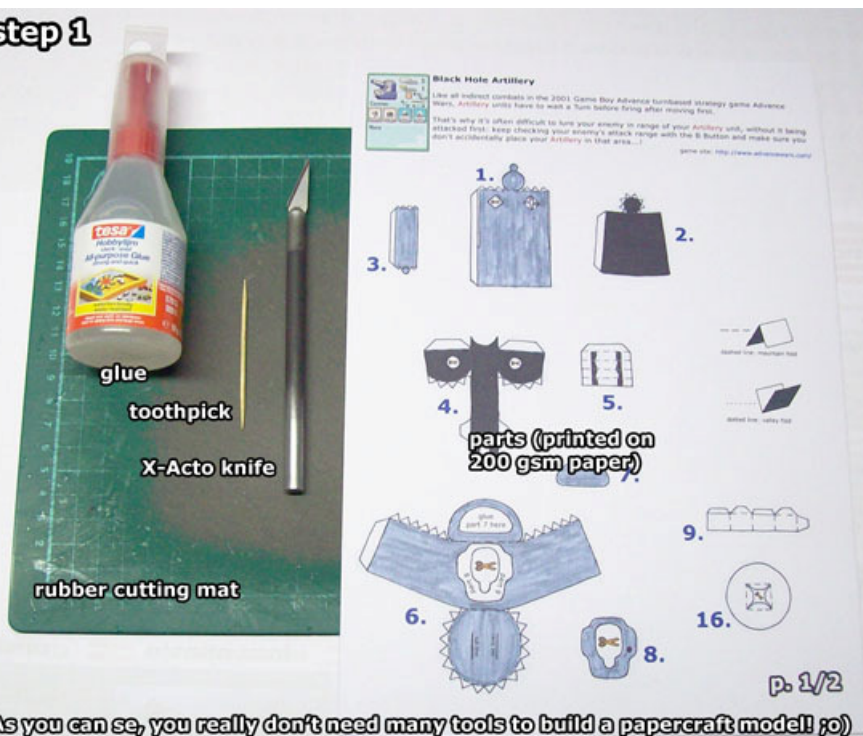


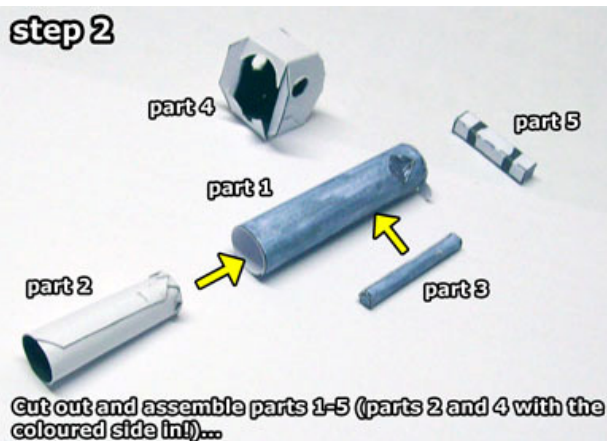
# Black Hole Artillery instructions

## step 1

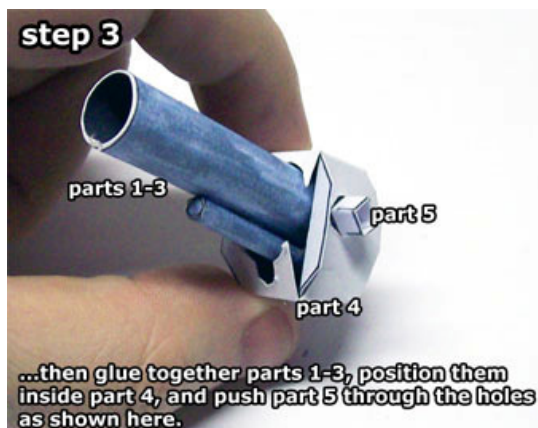


As you can see, you really don't need many tools to build a papercraft model! ;o)

## step 2



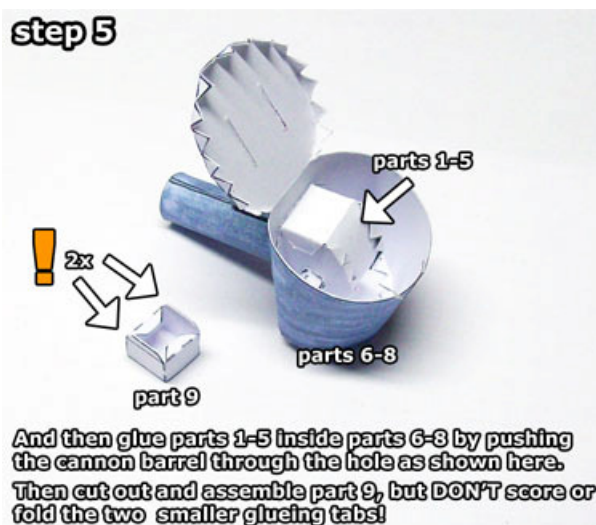
## step 3



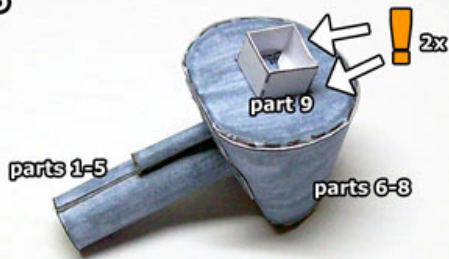
## step 4



## step 5

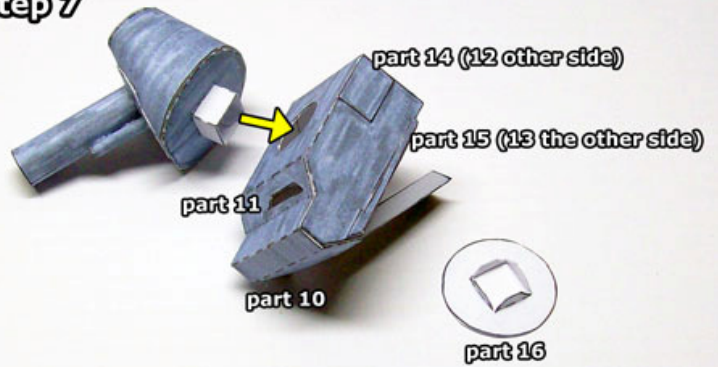


## step 6



Once you're satisfied the cannon has been glued properly to the inside of the turret, you can close the bottom, and glue on part 9 by pushing the two glueing tabs through the slits.

## step 7



Cut out and assemble part 10 and glue on parts 11-15 as shown here, but DON'T close the bottom yet!  
Cut out part 16...

## step 8



...and glue it over part 9, after pushing it through the hole on top of part 10.

## step 9



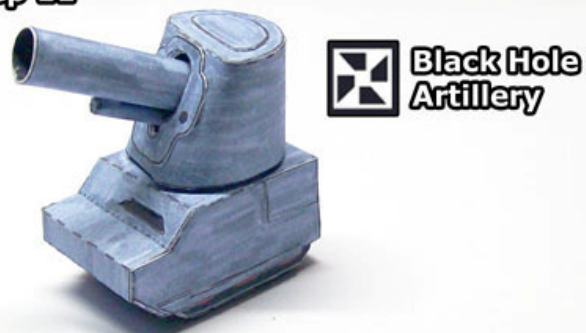
Now you can glue together the bottom of part 10, and assemble parts 17 and 18 (with the coloured sides in) so you can glue them underneath the hull as shown here.

## step 10



Cut out and assemble part 19 and glue on the 15 parts 20, and glue the tread underneath the hull.

## step 11



Thank you for building a Ninjatoes' papercraft model!  
[www.ninjatoes.wordpress.com](http://www.ninjatoes.wordpress.com)